	CENTRAL INITELLIGENCE AGENCY	REPORT	
	INFORMATION REPORT	CD NO.	
(25X1
MININ	East Cermany	DATE DISTR. 8 Novem	ue: 1555
BJECT	'linistry for Heavy Industry: Power Program	NO. OF PAGES 2	
	Fulfillment, First Walf of 1955		
ACE QUIRED		NO. OF ENCLS.	25X
TE OF FO.		SUPPLEMENT TO	
	•	•	
THE UNITED S	CONTAINS INFORMATION AFFICTING THE NATIONAL DEPENSE TRATES WITHIN THE REALING OF THE ESPHERACE ACT SO	D lafa was aki a sa	
ITS CONTENTS	A AS ASSESSION. TO TRANSPISSION OF THE SEVELATION OF THE SEVELATION OF THE SEVELATION OF THE PROPERTY OF THE SEVELATION OF THE PROPERTY OF THE	ED Information	05.74
in configure straight is a	my griffer the man of the find finding of the finding of the control of the finding of the findi		25X1
	extent to which the Ministry's power	r program had been fulfi	
2.	extent to which the Ministry's power during the first half of 1955. the seriousness of the simexchange network (Verbundnetz) where about 300 MW firstill not been supplied to the network. As a resultinstitute a number of power cutoffs (Abschaltungen	tuation with respect to rom the current program t it had been necessary	lled 25> the 25> had to
2.	extent to which the Ministry's power during the first half of 1955. the seriousness of the simexchange network (Verbundnetz) where about 300 MW firstill not been supplied to the network. As a resultinstitute a number of power cutoffs (Abschaltungen had to be saved.	tuation with respect to rom the current program t it had been necessary) since about 80 million ed by the machine construction immediately overhauled been manufactured to example the suffer suffer suffer to example the suffer suffer suffer to example the suffer s	the 25) had to kW uction25) . The ct
2. 3.	extent to which the Ministry's power during the first half of 1955. the seriousness of the sirexchange network (Verbundnetz) where about 300 MW f. still not been supplied to the network. As a resultinativate a number of power cutoffs (Abschaltungen had to be saved. Furthermore aggregates deliver industry were in many respects damaged and had to be induction coils (Induktoren) in particular had not specifications and required extensive repairs. VEB	tuation with respect to rom the current program t it had been necessary) since about 80 million ed by the machine constretimediately overhauled been manufactured to exact Energiebau itself suffern adequate technical forms (Anschluesse) planned (Havarien) had caused a pated a loss of only 200 irs could not be begun of the general repairs schedulers.	the 25) had to kW uction25) . The ct red ce. for loss MW, n
2. [3. 4.	extent to which the Ministry's power during the first half of 1955. the seriousness of the sirexchange network (Verbundnetz) where about 300 MW firstill not been supplied to the network. As a resultinatitute a number of power cutoffs (Abschaltungen had to be saved. Furthermore aggregates deliver industry were in many respects damaged and had to be induction coils (Induktoren) in particular had not specifications and required extensive repairs. VEB from organizational shortcomings and did not have a By 30 June 1955, only 7,600 of the 16,000 connection the year had been installed. In addition, damages of close to 400 MW in power. Since the plan anticithis excess meant that various planned general repairs. Under the circumstances, only about 85% of the second content of the circumstances, only about 85% of the second content of the circumstances, only about 85% of the second content of the circumstances, only about 85% of the second content of the circumstances, only about 85% of the second content of the circumstances, only about 85% of the second content of the circumstances, only about 85% of the circumstances.	tuation with respect to rom the current program t it had been necessary) since about 80 million ed by the machine constretimediately overhauled been manufactured to exact Energiebau itself suffern adequate technical forms (Anschluesse) planned (Havarien) had caused a pated a loss of only 200 irs could not be begun of the general repairs sched 5.	the 25) had to kW uction25) The ct red ce. for loss MW, nuled
2. [3. 4.	extent to which the Ministry's power during the first half of 1955. the seriousness of the sirexchange network (Verbundnetz) where about 300 MW f. still not been supplied to the network. As a resultinative a number of power cutoffs (Abschaltungen had to be saved. Furthermore aggregates deliver industry were in many respects damaged and had to be induction coils (Induktoren) in particular had not specifications and required extensive repairs. VEB from organizational shortcomings and did not have a By 30 June 1955, only 7,600 of the 16,000 connection the year had been installed. In addition, damages of close to 400 MW in power. Since the plan anticithis excess meant that various planned general repairms. Under the circumstances, only about 85% of the for the year would be carried out by the end of 195. The greater part of the damages	tuation with respect to rom the current program t it had been necessary) since about 80 million ed by the machine constretimediately overhauled been manufactured to exact Energiebau itself suffern adequate technical forms (Anschluesse) planned (Havarien) had caused a pated a loss of only 200 irs could not be begun of the general repairs sched 5.	the 25) had to kW uction25) The ct red ce. for loss MW, n uled
2. [3. 4.	extent to which the Ministry's power during the first half of 1955. the seriousness of the sirexchange network (Verbundnetz) where about 300 MW f. still not been supplied to the network. As a resultinative a number of power cutoffs (Abschaltungen had to be saved. Furthermore aggregates deliver industry were in many respects damaged and had to be induction coils (Induktoren) in particular had not specifications and required extensive repairs. VEB from organizational shortcomings and did not have a By 30 June 1955, only 7,600 of the 16,000 connection the year had been installed. In addition, damages of close to 400 MW in power. Since the plan anticithis excess meant that various planned general repairms. Under the circumstances, only about 85% of the for the year would be carried out by the end of 195. The greater part of the damages	tuation with respect to rom the current program t it had been necessary) since about 80 million ed by the machine constretimediately overhauled been manufactured to exact Energiebau itself suffern adequate technical forms (Anschluesse) planned (Havarien) had caused a pated a loss of only 200 irs could not be begun of the general repairs sched 5.	the 25% had to kW uction25% The ct red ce. for loss MW, nuled
2. [3. 4.	extent to which the Ministry's power during the first half of 1955. the seriousness of the sirexchange network (Verbundnetz) where about 300 MW f. still not been supplied to the network. As a resultinative a number of power cutoffs (Abschaltungen had to be saved. Furthermore aggregates deliver industry were in many respects damaged and had to be induction coils (Induktoren) in particular had not specifications and required extensive repairs. VEB from organizational shortcomings and did not have a By 30 June 1955, only 7,600 of the 16,000 connection the year had been installed. In addition, damages of close to 400 MW in power. Since the plan anticithis excess meant that various planned general repairms. Under the circumstances, only about 85% of the for the year would be carried out by the end of 195. The greater part of the damages	tuation with respect to rom the current program t it had been necessary) since about 80 million ed by the machine constretimediately overhauled been manufactured to exact Energiebau itself suffern adequate technical forms (Anschluesse) planned (Havarien) had caused a pated a loss of only 200 irs could not be begun of the general repairs sched 5.	the 25% had to kW uction25% The ct red ce. for loss MW, n uled
2. [3. 4.	extent to which the Ministry's power during the first half of 1955. the seriousness of the sirexchange network (Verbundnetz) where about 300 MW f. still not been supplied to the network. As a resultinative a number of power cutoffs (Abschaltungen had to be saved. Furthermore aggregates deliver industry were in many respects damaged and had to be induction coils (Induktoren) in particular had not specifications and required extensive repairs. VEB from organizational shortcomings and did not have a By 30 June 1955, only 7,600 of the 16,000 connection the year had been installed. In addition, damages of close to 400 MW in power. Since the plan anticithis excess meant that various planned general repairms. Under the circumstances, only about 85% of the for the year would be carried out by the end of 195. The greater part of the damages	tuation with respect to rom the current program t it had been necessary) since about 80 million ed by the machine constretimediately overhauled been manufactured to exact Energiebau itself suffern adequate technical forms (Anschluesse) planned (Havarien) had caused a pated a loss of only 200 irs could not be begun of the general repairs sched 5.	the 25X had to kW uction25X The ct red ce. for loss MW, n uled era- 25X

25X1

